SAF-B01-017 100-B/C Area Near Field Monitoring -Air Filter Analysis **45 DAY PACKAGE**

COMPLETE COPY OF DATA PACKAGE TO:

Joan Kessner

H9-02

DIS

COMMENTS: (PLEASE INCLUDE THE FOLLOWING ON THE FAX COVER SHEET)

SDG

(20040507

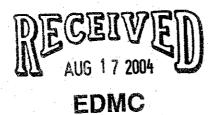
SAF-B01-017

X Rad only

Chem only Rad & Chem

X Complete

Partial



WSCF Sample Site Cross-Reference Report

Group#: 20040507

Date Printed: 31-mar-2004

Sample#	Site Name	ŧ	Sample ID	
 W04F000811 W04F000812	N466 N497		\$602066 \$602076	
W04F000813	N496		S602075	





WSCF ANALYTICAL RESULTS REPORT

for

Effluent and Environmental Monitoring (EEM) Post Office Box 1970 T6-36 Richland, WA 99352

Attention: Larry Diediker



Analytical:		·			2	•
Client Services:						
						Art of the
All results are reported on	an "as received"	hasis imlass	otherwise	noted in th	a come	nont coctic

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Report#: 20040507 Report Date: 31-mar-2004

Report W004/ver. 5.2

Effluent and Environmental Monitoring (EEM)



WSCF ANALYTICAL RESULTS REPORT

Attention: Project:

Larry Diediker 5 100BC: Bechtel Doghouse 100BC

Group #:

.20040507

- ·						WSCF								
Sample #	Client 1D		CAS#	Test Performed	Matrix	Method	RQ	Result	Unit	DF	MDL	Analyze Sample	Receive	
W04F000811	\$602066			Gross Alpha	FILTER	LA-508-415		1.30e-06	uCi	1.00	4.2e-07	03/29/04 03/15/04	03/25/04	
W04F000811	\$602066	•	E,T,C	Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5,63e-07	uCi	1.00	0.0	03/29/04 03/15/04	03/25/04	
W04F000811	5602066		12587-47-2	Gross Beta	FILTER	LA-508-415		1.15e-05	uCi	1.00	9,5e-07	03/29/04 03/15/04	03/25/04	
W04F000811	S602066		E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		1.43e-06	uCi	1.00	0.0	03/29/04 03/16/04	03/25/04	
W04F000812	5602076			Gross Alpha	FILTER	LA-508-415		6.87e-07	uCi .	1.00	4.28-07	03/29/04 03/15/04	03/25/04	
W04F000812	\$602076		E.T.C	Gross Alpha Abs. Cntg Error	FILTER	LA-508-415	4	5.48e-07	uCi	1,00	0.0	03/29/04 03/15/04	03/25/04	
W04F000B12	S602076		12587-47-2	Gross Beta	FILTER	LA-508-415		1.23e-05	uCi	1.00	9.5e-07	03/29/04 03/15/04	03/25/04	
W04F000812	5602076		E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		1.48e-06	uCi	1.00	0.0	03/29/04 03/15/04	03/25/04	
W04F000813	5602075			Gross Aipha	FILTER	LA-508-416		1.420-06	uCi	1.00	4.2e-07	03/29/04 03/15/04	03/25/04	
W04F000813	\$602075		E.T.C	Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.88e-07	uCi	1.00	0.0	03/29/04 03/15/04	03/25/04	
W04F000813	S602075		12587-47-2	Gross Beta	FILTER	LA-508-415		1.22e-05	u:Ci	1.00	9.5e-07	03/29/04 03/15/04	03/25/04	
W04F000813	S602075		E.T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		1.47e-06	uCi	1.00	0.0	03/29/04 03/15/04	03/25/04	



MDL=Minimum Detection Limit RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

Report W004/ver. 5.2

Effluent and Environmental Monitoring (EEM)

WSCF ANALYTICAL COMMENT REPORT

Attention: **Project Number** Group #:

20040507

Sample # Client ID

Lab Area

Test

Comment



Lab Areas:

VALGROUP - Group Validation LOGSAMP - Login for Sample

VALTEST - Test Validation LOGTEST - Login for Tests

TESTDATA - Test Data Entry

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w04c/3 Report#: 20040507

Report Date: 31-mar-2004

Page

WSCF TENTATIVELY IDENTIFIED PEAK REPORT

Attention: Project Number Group #:

RQ

20040507

Sample # Client ID

Test Name

Peak Name

CAS#

RT

Result

Units



RQ=Result Qualifier

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WSCF METHOD REFERENCES REPORT

The results provided in this report were generated using the following WSCF Laboratory procedures. For your convenience, this table provides a listing of the regulatory or industry methods that are referenced by each of these WSCF procedures. Please note that the most recent version of the regulatory or industry method is listed here even though the WSCF procedure may reference an older version of the method. Also, a reference to a regulatory or industry method here does not necessarily indicate a verbatim implementation of that method.

LA-508-415: OPERATION OF THE 2-INCH PROTEAN ALPHA/BETA COUNTING SYSTEM FOR GROSS None

No reference to any industry method.



Note: A complete list of WSCF analytical procedures and referenced regulatory or industry methods is available online at http://apweb02/asponlinedocs/wscf/sample%20mgmt/ProcedureMethodCrossReference.pdf. This document includes on-line links to full-text versions of the procedures and methods, where available.

Report Date: 31-mar-2004 Report#: 20040507 Report W04M/2